

FIGURE 1

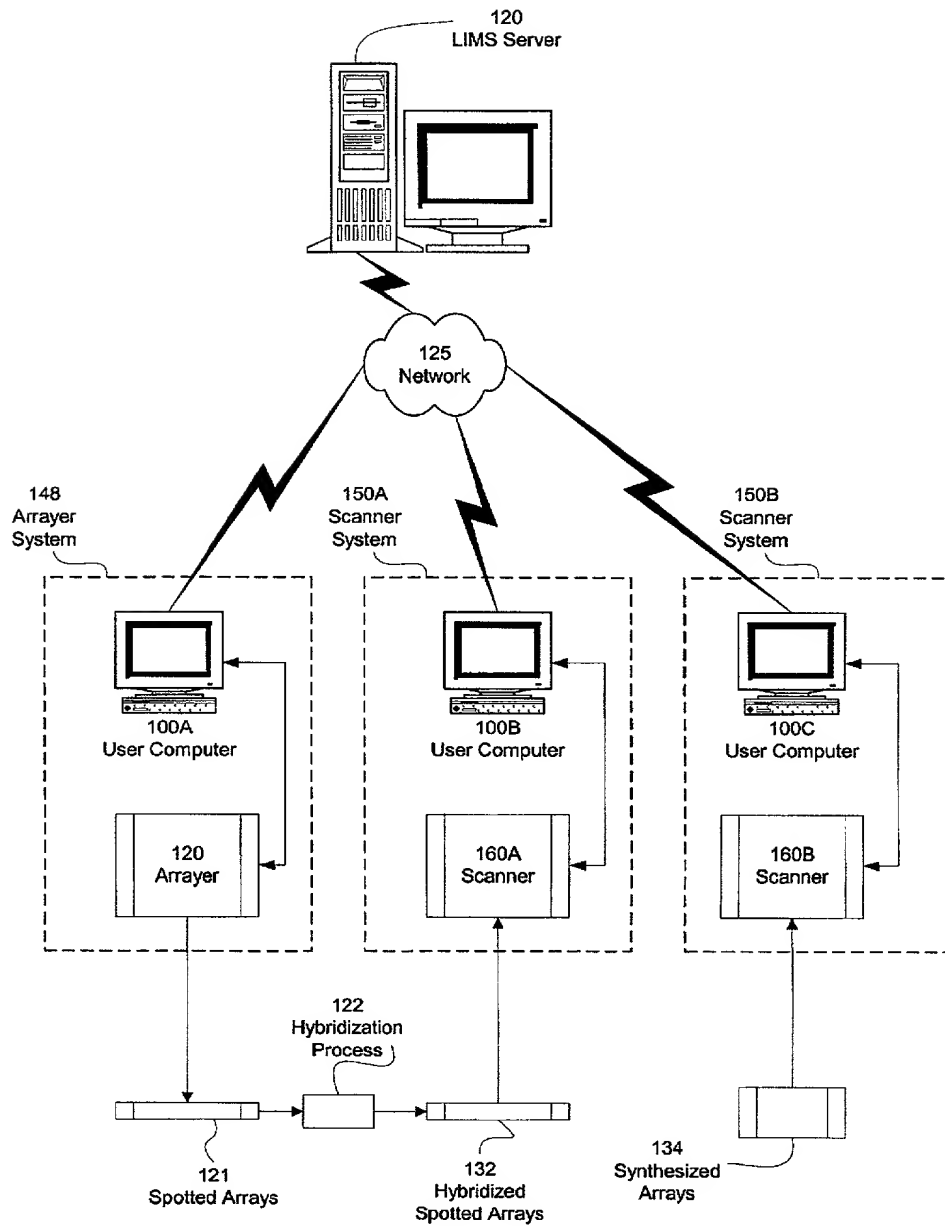
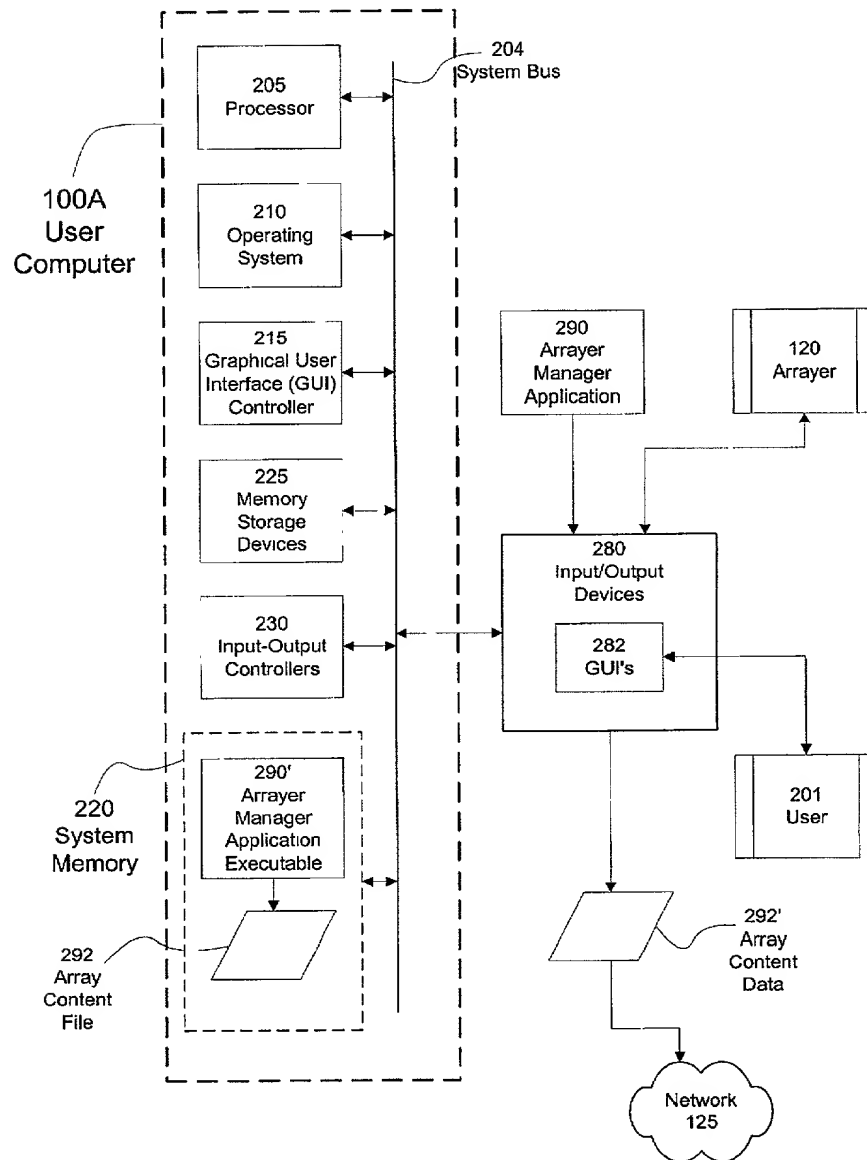


FIG. 2

FIGURE 2



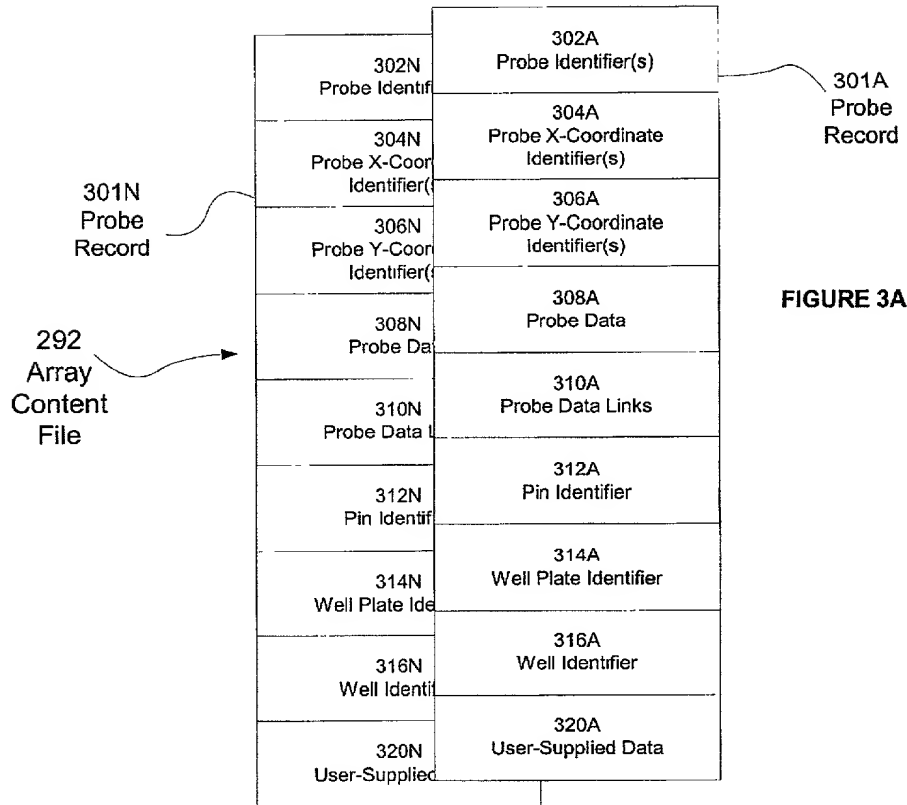


FIGURE 3A

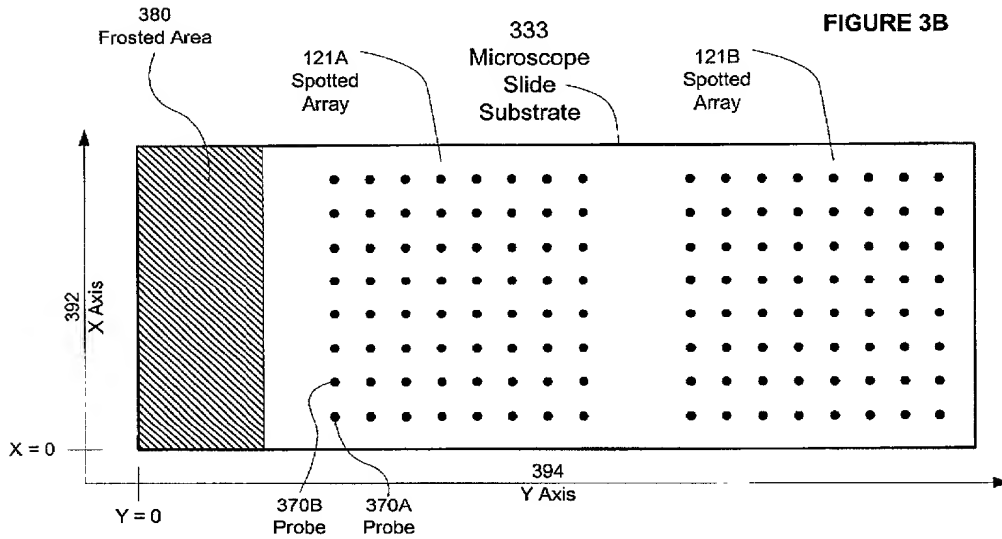
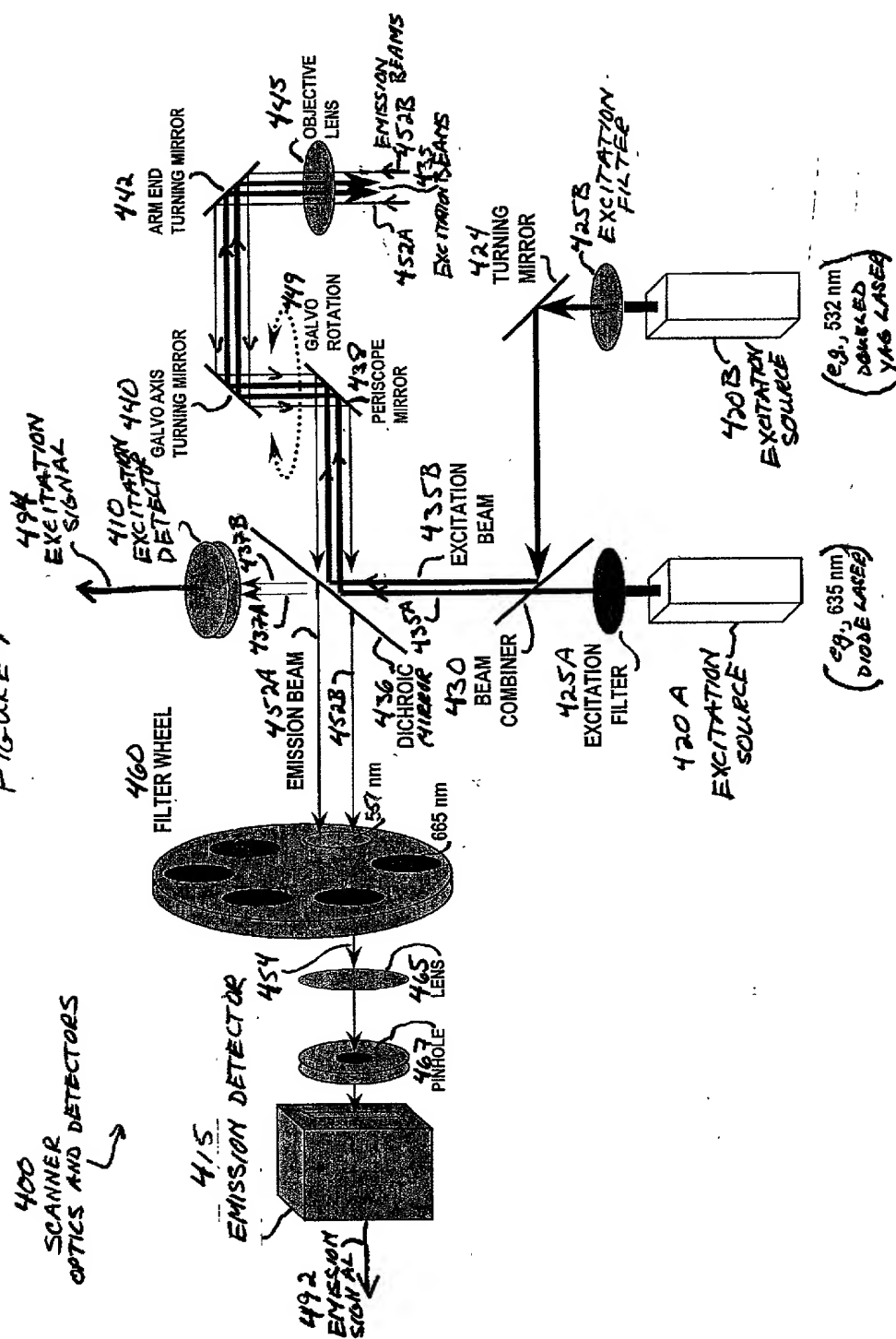
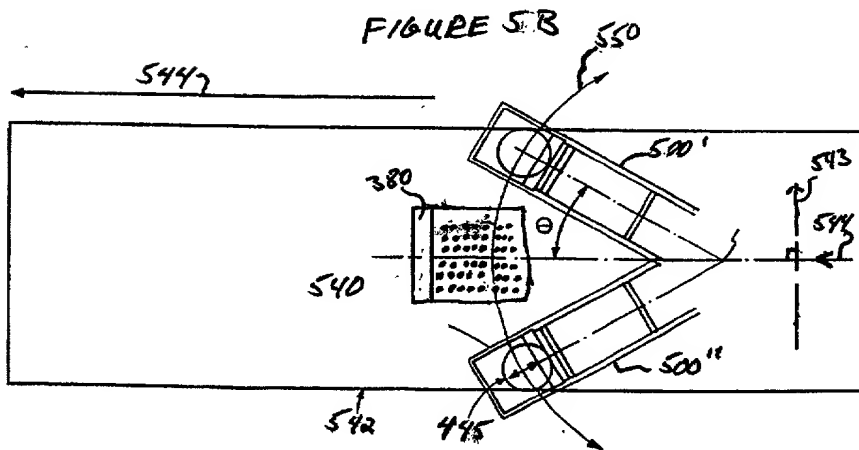
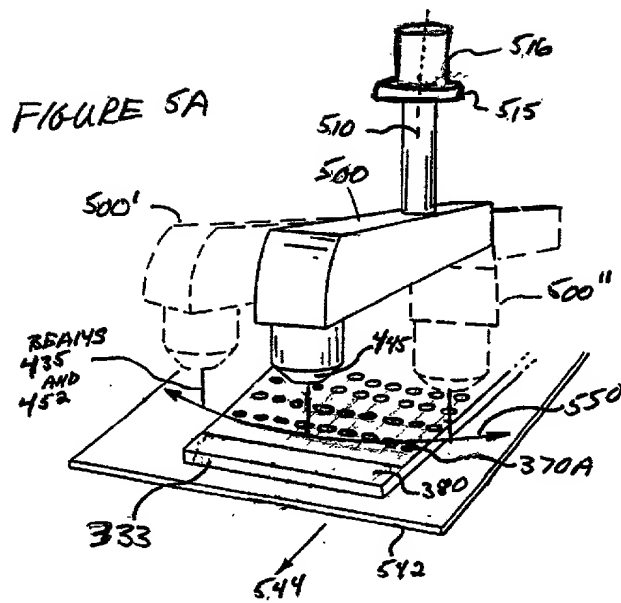


FIGURE 3B

FIGURE 4





096007 00000000

FIGURE 6A

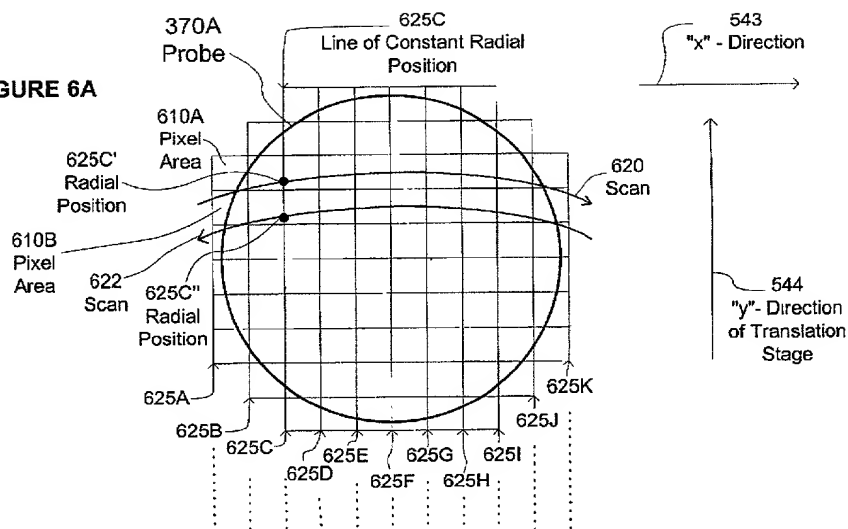


FIGURE 6B

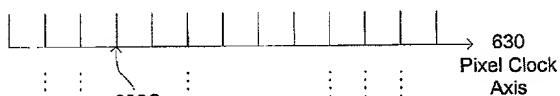


FIGURE 6C

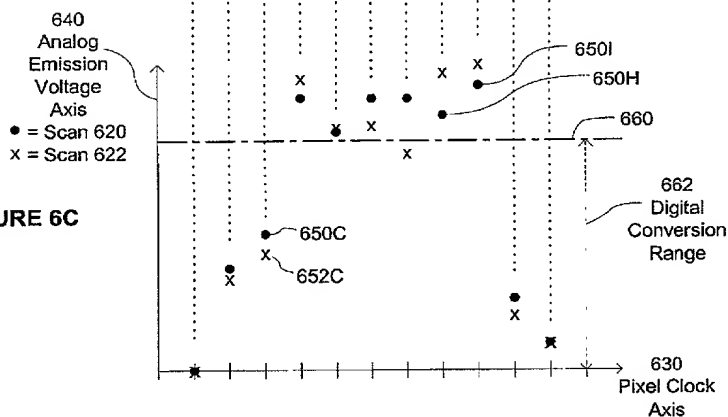


FIGURE 6D

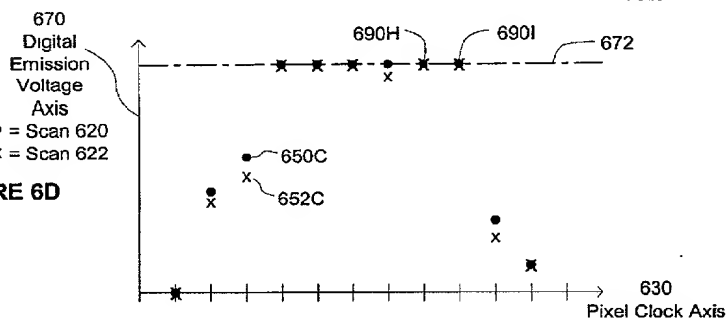


FIG. 7

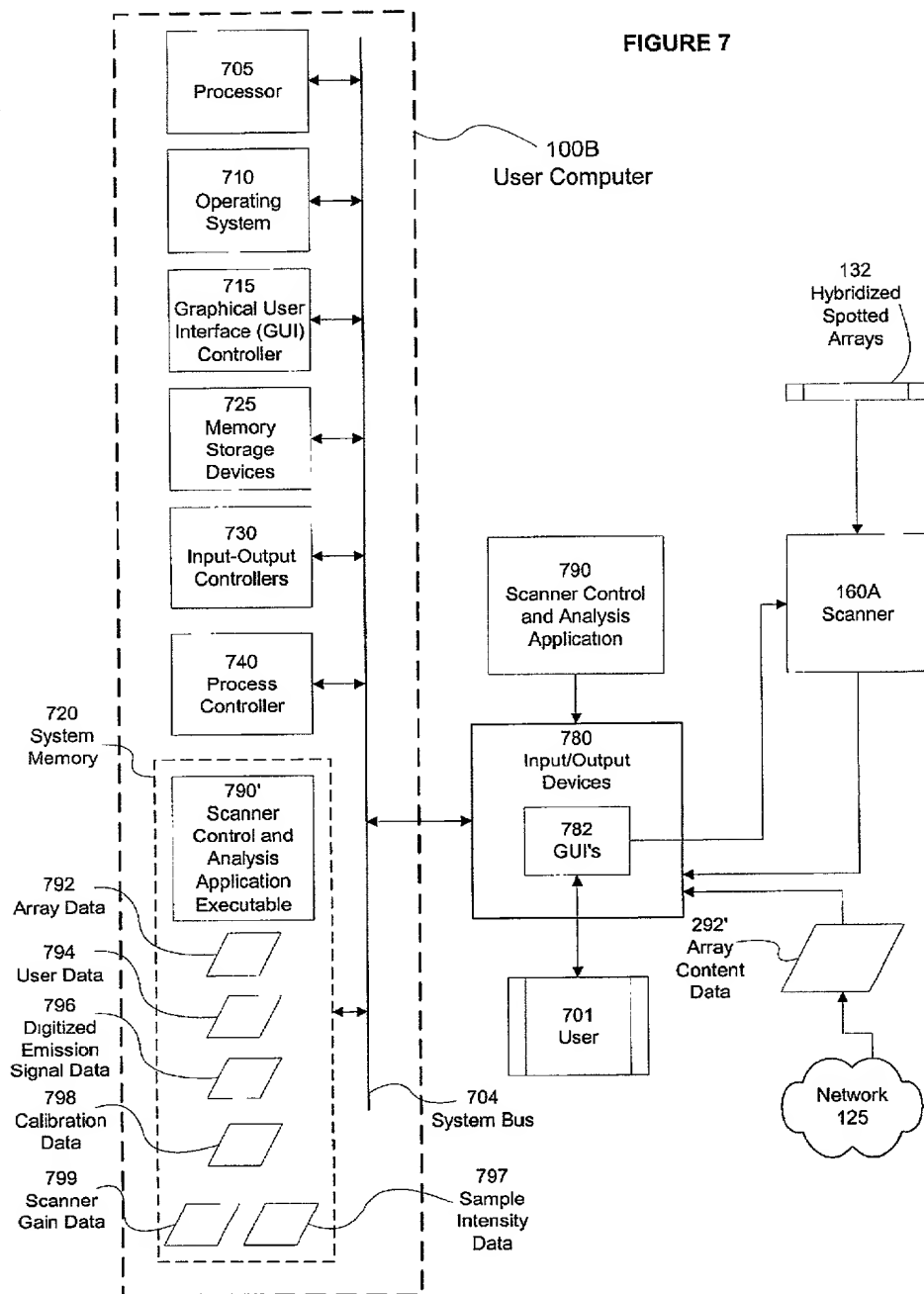


Figure 1 consists of nine line graphs arranged in a 3x3 grid. The rows represent different media: Tryptone broth (top), Tryptone agar (middle), and Tryptone agar with 0.5% NaCl (bottom). The columns represent different strains: 100 (left), 1000 (middle), and 10000 (right). Each graph plots 'Growth' (y-axis, 0 to 100) against 'Temperature (°C)' (x-axis, 10 to 50). The graphs show varying growth patterns across different temperatures for each strain and medium combination.





FIGURE 9

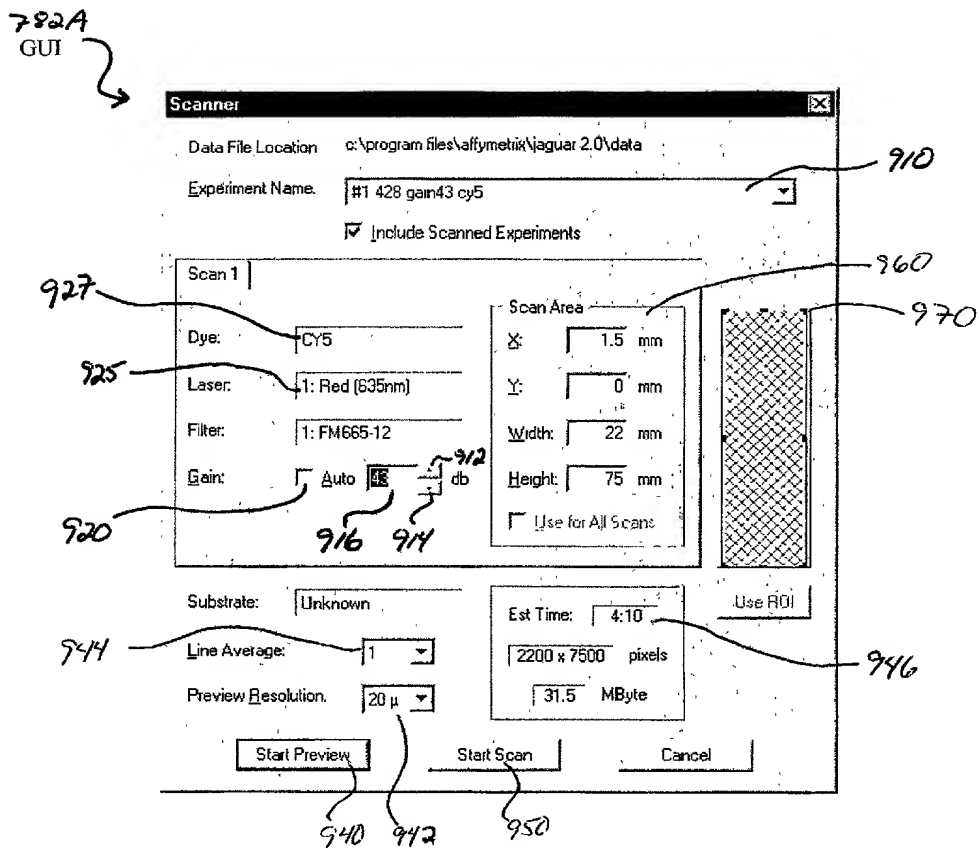


FIGURE 10

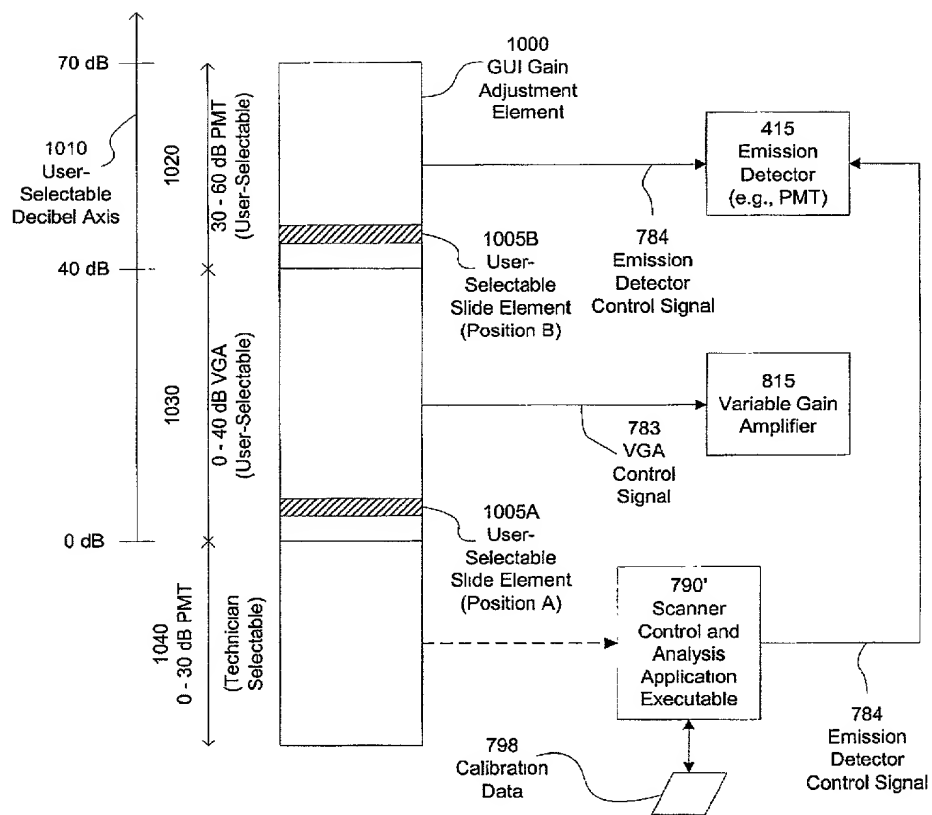


FIGURE 11

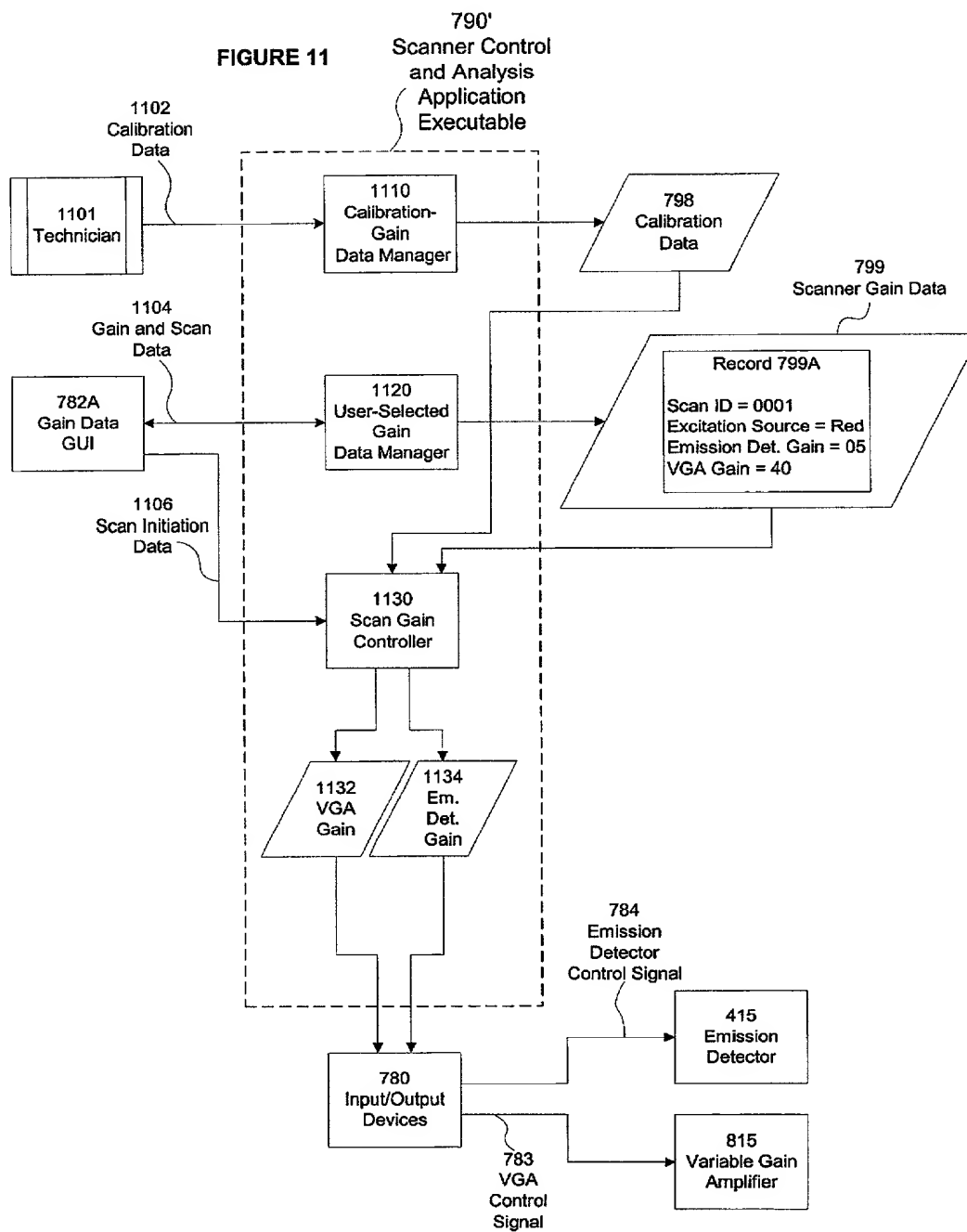


FIGURE 12A

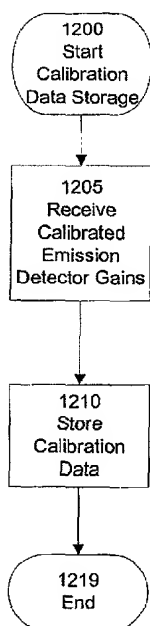


FIGURE 12B

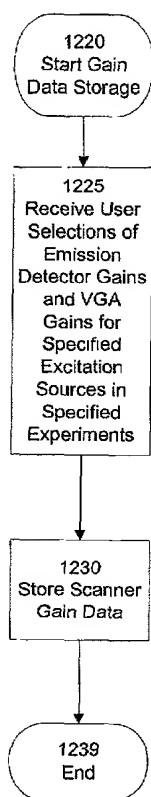
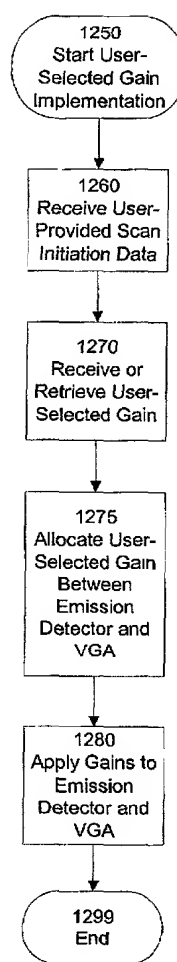


FIGURE 12C



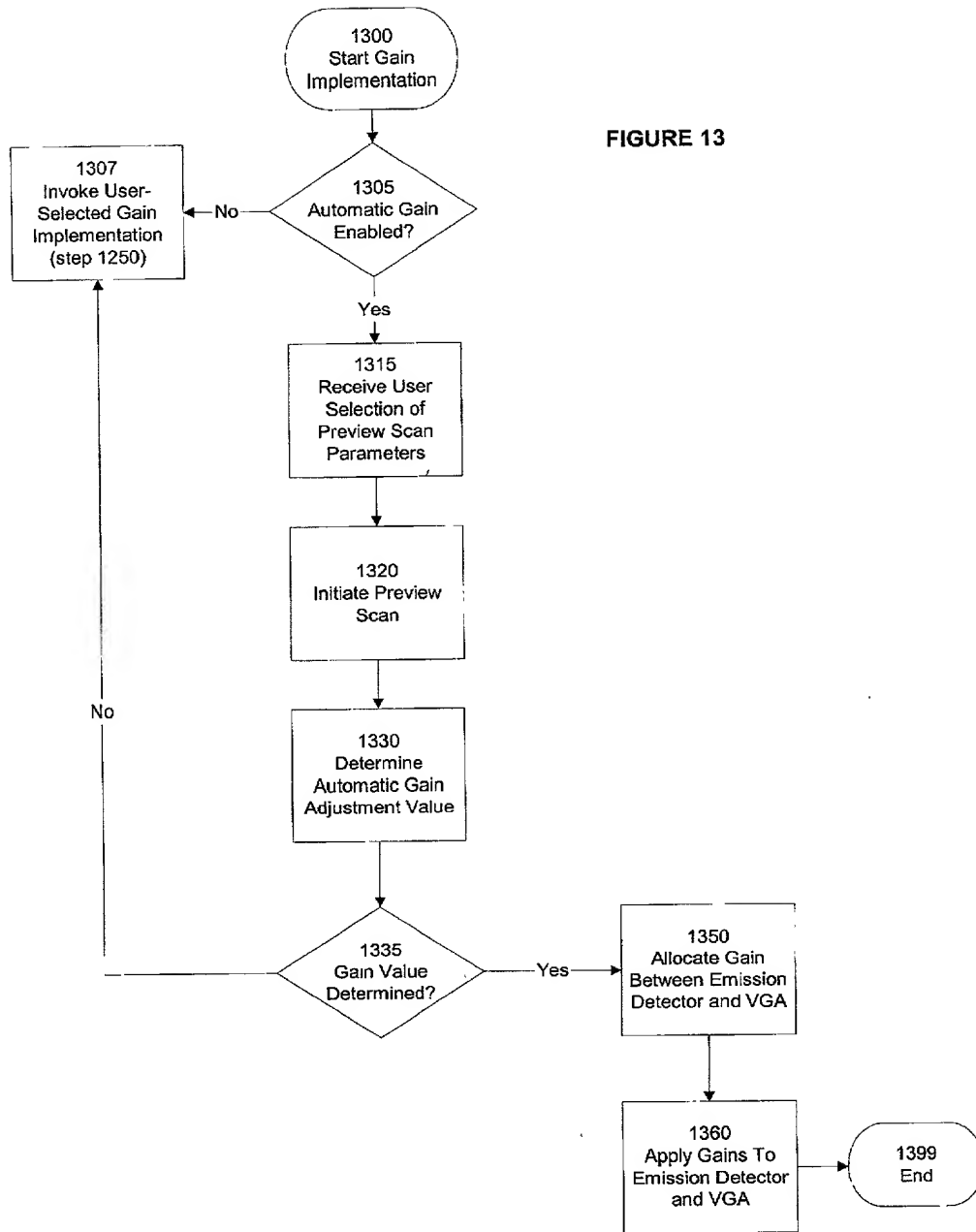


FIGURE 13

FIGURE 14

